



STIC Search Report

EIC 3700

STIC Database Tracking Number: 134499

TO: Andres Kashnikow
Location: cp2 2a01
Art Unit: 3700
Wednesday, October 06, 2004

Case Serial Number: 10/714475

From: Terry Solomon
Location: EIC 3700
CP2-2C08
Phone: 305-5932

Terrance.solomon@uspto.gov

Search Notes

No litigation on US Pat. 6252128.

Sources: Lexis/Nexis and Questel-Orbit



Access DB# 134499**SEARCH REQUEST FORM****Scientific and Technical Information Center**

Requester's Full Name: ANDY KASHNIKOW Examiner #: 60484 Date: 10/5/04
Art Unit: 3700 Phone Number 308-1137 Serial Number: 10714, 475
Mail Box and Bldg/Room Location: C12-2A01 Results Format Preferred (circle): PAPER DISK E-MAIL

If more than one search is submitted, please prioritize searches in order of need.

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: _____

Inventors (please provide full names): _____

Earliest Priority Filing Date: _____

**For Sequence Searches Only* Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.*

LIT. SEARCH FOR U.S. PATENT NO. 6,252,128

STAFF USE ONLY**Type of Search****Vendors and cost where applicable**

Searcher: <u>Solomon</u>	NA Sequence (#) _____	STN _____
Searcher Phone #: <u>305-5932</u>	AA Sequence (#) _____	Dialog _____
Searcher Location: <u>CP2 2C08</u>	Structure (#) _____	Questel/Orbit <u>\$7.87</u>
Date Searcher Picked Up: <u>10-5-04</u>	Bibliographic _____	Dr.Link _____
Date Completed: <u>10-6-04</u>	Litigation <u>X</u>	<u>Lexis/Nexis</u>
Searcher Prep & Review Time: <u>3</u>	Fulltext _____	Sequence Systems _____
Clerical Prep Time: _____	Patent Family _____	WWW/Internet _____
Online Time: <u>6</u>	Other _____	Other (specify) _____

587573 (09) 6252128 June 26, 2001

Time of Request: October 05, 2004 03:54 PM EDT

Research Information:

Utility, Design and Plant Patents
patno=6252128

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6252128

June 26, 2001

Porous sheet

REISSUE: November 17, 2003 - Reissue Application filed Ex. Gp.: 3764; Re. S.N. 10/714,475 (O.G. May 18, 2004)

APPL-NO: 587573 (09)

FILED-DATE: June 6, 2000

GRANTED-DATE: June 26, 2001

ASSIGNEE-AT-ISSUE: Kuraray Co., Ltd., Kurashiki, Japan (JP), 03

ASSIGNEE-AFTER-ISSUE: September 14, 2000 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS), KURARAY CO., LTD. 1621, SAKAZU, KURASHIKI-SHI OKAYAMA-KEN JAPAN, Reel and Frame Number: 011086/0860

December 12, 2000 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS), IRIDEX CORPORATION 1212 TERRA BELLA AVENUE MOUNTAIN VIEW CALIFORNIA 94043, Reel and Frame Number: 011375/0505

LEGAL-REP: Oblon, Spivak, McClelland, Maier & Neustadt, P.C. - ##0

Selected file: PLUSPAT
PLUSPAT - (c) Questel-Orbit, All Rights Reserved.
Comprehensive Worldwide Patents database

**** SS 3: Results 1**
PRT SS 3 MAX 1 LEGALALL

1 / 1 PLUSPAT - @QUESTEL-ORBIT - image

Patent Number :

US6252128 B1 20010626 [US6252128]

Title :

(B1) Porous sheet

Patent Assignee :

(B1) KURARAY CO (US)

Patent Assignee :

Kuraray Company, Ltd., Kurashiki [JP]

Inventor(s) :

(B1) OBATA SOICHI (JP)

Application Nbr :

US58757300 20000606 [2000US-0587573]

Priority Details :

JP15968099 19990607 [1999JP-0159680]

JP36255999 19991221 [1999JP-0362559]

Intl Patent Class :

(B1) A61F-013/00

EPO ECLA Class :

C08J-005/18

US Patent Class :

ORIGINAL (O) : 602041000; CROSS-REFERENCE (X) : 602042000 602043000
602044000 602045000 602046000 602047000

Document Type :

Corresponding document

Citations :

JP2-44739

Publication Stage :

(B1) U.S. Patent (no pre-grant pub.) after Jan. 2, 2001

Abstract :

A porous sheet suitable for use in first-aid sticking plasters, poultices, etc. as the substrate is described. The porous sheet comprises a thermoplastic polymer, and an arbitrary cross section of the porous sheet has a polymer packing of 30 to 90% and contains 2 to 100 polymer sections having a sectional area of 0.001 mm² or less per millimeter along the surface of the porous sheet. At least one surface of the porous sheet is in net-work structure (a) formed by fiber-like bodies which are integrally bonded to each other at intersections by fusion of polymer constituting the fiber-like bodies and/or net-work structure (b) formed by fiber-like protrusions. With such structures, the porous sheet has a moderate air permeability, and is good in soft texture and highly resistant to fluff formation by rubbing.

Update Code :

2001-27

1 / 1 LGST - @EPO

Patent Number :

US6252128 B1 20010626 [US6252128]

Application Number :

US58757300 20000606 [2000US-0587573]

Action Taken :

20000914 US/AS-A

ASSIGNMENT

OWNER: KURARAY CO., LTD. 1621, SAKAZU, KURASHIKI-SHI OKAY; EFFECTIVE

DATE: 20000517
ASSIGNMENT OF ASSIGNORS INTEREST;ASSIGNOR:OBATA,
SOICHI;REEL/FRAME:011086/0860

20001212 US/AS-A
ASSIGNMENT
OWNER: IRIDEX CORPORATION 1212 TERRA BELLA AVENUE MOUNTAIN
ASSIGNMENT OF ASSIGNORS INTEREST;ASSIGNORS:REICHEL, ELIAS;DORIN,
GEORGIO;MAINSTER, MARTIN A.;REEL/FRAME:011375/0505;SIGNING DATES FROM
20001109 TO 20001110

20040518 US/RF-A
REISSUE APPLICATION FILED
EFFECTIVE DATE: 20031117
Update Code :
2004-31

1 / 1 CRXX - @CLAIMS/RRX
Patent Number :
6,252,128 A 20010626 [US6252128]
Patent Assignee :
Kuraray Co Ltd JP
Actions :
20031117 REISSUE REQUESTED
ISSUE DATE OF O.G.: 20040518
REISSUE REQUEST NUMBER: 10/714475
EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 3764

Reissue Patent Number:

Session finished: 05 OCT 2004 Time 21:50:31
QUESTEL.ORBIT thanks you. Hope to hear from you again soon.